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... or by employing slightly more sophisticated software radios capable of **monitoring** a broad ... such as inject- ing false data into the network, launching **denial of service** attacks, or ... Many **wireless** security threats are being addressed through appropriately designed network security ...

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A Perrig, J Stankovic, D Wagner - Communications of the ACM, 2004 - portal.acm.org

... susceptible to a variety of attacks, including node capture, physical tampering, and **denial of service**, while prompting a range of fundamental research challenges. back to top. **Wireless** sensor network applications include ocean and wildlife **monitoring**, manufacturing machinery ...

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... Individual clients and AP's are identified either using MAC address or by passively **monitoring** the channel and extracting destination IP ... To experiment with **denial-of-service** attacks we have built a demonstration application that passively monitors **wireless** channels for APs ...

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... sively used to analyze both wired and **wireless** network traffic [7, 27, 39]. ... The different types of **denial of service** attacks can be broadly classified into software exploits and flooding attacks. ... For attacks transiting through Los Net- tos, our **monitoring** point may not be exposed to the ...

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Y Zhang, W Lee - Proceedings of the 6th annual international ..., 2000 - portal.acm.org
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